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24489-7025

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Craig David Weissman, Gregory Vincent Walsh, Eliot L. Wegbreit and Ankur S. Jain  
Assignee: E.piphany, Inc.  
Filing Date: July 25, 2000 Examiner: Gwen Liang  
Serial No.: 09/625,518 Group Art Unit: 2172  
Title: METHOD AND APPARATUS FOR CREATING A WELL-FORMED DATABASE SYSTEM USING A COMPUTER

BOX NON-FEE AMENDMENT  
COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231

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**RESPONSE TO OFFICE ACTION**

**Technology Center 2100**

This letter is submitted in response to the Office Action mailed on July 31, 2002.

**REMARKS**

Claims 1-47 are pending in the above-referenced application. All claims stand rejected.  
No claims have been amended or cancelled.

**Claim Rejections – §102**

Claims 1, 2, 6, 10-11, 17-18, 22, 26-27, 29-31, 36, 38-39, and 43-44 stand rejected under 35 U.S.C. §102(e) based on U.S. Patent No. 6,263,341 issued to Smiley (“Smiley”).

Smiley discloses:

It is possible that data described by the information repository will not exist in existing operational data bases. It may be the case that the relationship between a data base, it's tables (or segments), and data fields are described in the information repository. It is then possible to further the attributes of a data base in separate tables, related to but separate from, the repository. These are the attribute tables 120. This data can then be used to generate the physical implementations represented by the application data tables 122.

(Column 13, lines 46-55). Presumably, the data tables are generated the old fashioned way, by a human programmer writing executable code by hand. Clearly, Smiley does not disclose “the computer using the definition to generate the set of tables,” as recited in claim 1.

Therefore, Assignee submits that claim 1 is patentable over Smiley.